

Puget Sound TMDL & STI Projects

#	Project Name	Submittal Month/Year	Notes
1	Sinclair-Dyes Tribs FC	Jan-12	<i>working out last minute detail on Suquamish Tribe comments</i>
2	Whatcom Lake FC, DO & Phos	Apr-12	<i>(how expansive is our definition of Puget Sound?)</i>
3	Whatcom Creek Fecal Coliform	Jun-12	<i>(how expansive is our definition of Puget Sound?)</i>
4	Liberty Bay Watershed Bacteria TMDL	Dec-12	<i>still working on response to Poulsbo and Kitsap County comments on the TMDL</i>
5	Cranberry, Johns, and Mill Creeks Temperature TMDL	Sep-12	
6	Drayton Harbor Fecal Coliform	Dec-12	<i>(how expansive is our definition of Puget Sound?)</i>
7	Clarks Creek DO TMDL (EPA discretionary funds)	Dec-12	EPA TMDL Funds for technical work (innovative stormwater TMDL)
8	Deschutes Multi-Parameter TMDL	Jan-13	Peer Review using EPA TMDL funds
9	Squalicum TMDL	Sep-11	EPA TMDL Funds for technical work (innovative stormwater TMDL)
10	Soos Temp/DO TMDL	Sep-13	EPA TMDL Funds for technical work (innovative stormwater TMDL)
11	Burnt Bridge Ck DO, FC & Temp TMDL	Sep-13	
12	South Fork Nooksack River Temp TMDL	Oct-13	<i>EPA TMDL funds for technical work (how expansive is our definition of Puget Sound?)</i>
13	E. Fork Lewis Temp & FC TMDL	Apr-14	
14	Lacamas Multiparameter TMDL	Feb-15	
15	Duwamish toxics TMDL (or STI approach)	Jun-15	<i>depends on EPA funding for contractor to conduct technical feasibility study</i>
16	Skykomish Temperature TMDL	Jun-15	
17	French-Pilchuck Temperature/DO TMDL	Jun-15	<i>drains to Snohomish River</i>
18	Blackman's Lake Bacteria TMDL	Jun-13	drains to Snohomish River
19	Des Moines, Massey Creeks Metals study	Jun-15	<i>drains to Puget Sound</i>
20	Juanita Creek Bacteria STI	Jun-12	drains to Lake Washington
21	Newaukum Creek Bacteria STI	Jun-13	<i>drains to Green River</i>
22	Stillaguamish River DO Study	Jun-15	

23	Lower White pH TMDL	Jun-15	
	the following projects may or may not be initiated in 2012, depending on resource availability		
	Sammamish River Temperature / DO		
	Liberty Bay Watershed DO TMDL		<i>May use USGS DO study as basis for DO TMDL</i>
	Clover Creek Multi-parameter TMDL		
	Potential EPA - Ecology TMDLs		
	Duwamish Toxics TMDL	2014-2015	<i>Included this project above as going ahead</i>